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Enter terms  
Search

[Reset](#) Sort By: Close Date (descending)

- [Relevancy \(descending\)](#)
- [Title \(ascending\)](#)
- [Open Date \(descending\)](#)
- [Close Date \(ascending\)](#)
- [Release Date \(descending\)](#)

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Displaying 11 - 20 of 4169 results



### [1. A15-104: Development of Additive Manufacturing for Aerospace Gear Applications](#)

Release Date: 08-27-2015 Open Date: 09-28-2015 Due Date: 10-28-2015 Close Date: 10-28-2015

TECHNOLOGY AREA(S): Materials/Processes OBJECTIVE: Develop and demonstrate an additive manufacturing process for advanced aerospace gears meeting or exceeding the mechanical properties of SAE AMS 6308. DESCRIPTION: The lead time for manufacturing gears for testing in Science and Technology (S&T) prototype demonstrators can be several months and requires costly special tooling. Additi ...

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### [2. A15-105: Innovative Matrix Systems for Carbon Fiber Reinforced Composite Tactical Rocket Motor Applications](#)

Release Date: 08-27-2015 Open Date: 09-28-2015 Due Date: 10-28-2015 Close Date: 10-28-2015

TECHNOLOGY AREA(S): Materials/Processes The technology within this topic is restricted under the International Traffic in Arms Regulation (ITAR), which controls the export and import of defense-related material and services. Offerors must disclose any proposed use of foreign nationals, their country of origin, and what tasks each would accomplish in the statement of work in accordance with section ...

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### **3. A15-106: Hybrid Thermoplastic Matrix Fabrication Methods for Missile Structures**

Release Date: 08-27-2015 Open Date: 09-28-2015 Due Date: 10-28-2015 Close Date: 10-28-2015

TECHNOLOGY AREA(S): Materials/Processes The technology within this topic is restricted under the International Traffic in Arms Regulation (ITAR), which controls the export and import of defense-related material and services. Offerors must disclose any proposed use of foreign nationals, their country of origin, and what tasks each would accomplish in the statement of work in accordance with section ...

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### **4. A15-107: Novel Materials for Kinetic Energy Penetrators**

Release Date: 08-27-2015 Open Date: 09-28-2015 Due Date: 10-28-2015 Close Date: 10-28-2015

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### **5. A15-108: Innovative Technologies for Detection and Discrimination of Surface and Buried Explosive Hazards**

Release Date: 08-27-2015 Open Date: 09-28-2015 Due Date: 10-28-2015 Close Date: 10-28-2015

TECHNOLOGY AREA(S): Electronics, Sensors The technology within this topic is restricted under the International Traffic in Arms Regulation (ITAR), which controls the export and import of defense-related material and services. Offerors must disclose any proposed use of foreign nationals, their country of origin, and what tasks each would accomplish in the statement of work in accordance with section ...

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### **6. A15-109: Multi-static Ground Penetrating Radar for Buried Explosive Hazard Detection**

Release Date: 08-27-2015 Open Date: 09-28-2015 Due Date: 10-28-2015 Close Date: 10-28-2015

TECHNOLOGY AREA(S): Electronics, Sensors The technology within this topic is restricted under the International Traffic in Arms Regulation (ITAR), which controls the export and import of defense-related material and services. Offerors must disclose any proposed use of foreign nationals, their country of origin, and what tasks each would accomplish in the statement of work in accordance with section ...

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**7. [A15-110: Continuous IAVA Mitigation & Remote Client Support for Tactical Systems](#)**

Release Date: 08-27-2015Open Date: 09-28-2015Due Date: 10-28-2015Close Date: 10-28-2015

TECHNOLOGY AREA(S): Information SystemsThe technology within this topic is restricted under the International Traffic in Arms Regulation (ITAR), which controls the export and import of defense-related material and services. Offerors must disclose any proposed use of foreign nationals, their country of origin, and what tasks each would accomplish in the statement of work in accordance with section ...

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**8. [A15-111: Real-time Measurement of Dose from Prompt Gamma and Neutron from Nuclear Blast](#)**

Release Date: 08-27-2015Open Date: 09-28-2015Due Date: 10-28-2015Close Date: 10-28-2015

TECHNOLOGY AREA(S): Nuclear Technology OBJECTIVE: Develop a real-time detector capable of accurately measuring the dose from prompt gamma and prompt neutron from a nuclear blast. DESCRIPTION: The Defense community has a need for detecting and measuring the prompt gamma and prompt neutron from a nuclear blast. When a nuclear weapon detonates, it creates both prompt (also called initial) a ...

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**9. [A15-112: Stabilization of Phage for Far-forward Fieldable Applications](#)**

Release Date: 08-27-2015Open Date: 09-28-2015Due Date: 10-28-2015Close Date: 10-28-2015

TECHNOLOGY AREA(S): Chemical/Biological Defense OBJECTIVE: Leverage phage-based technologies to develop fieldable assays and demonstrate the long-term stability of these assays. DESCRIPTION: Technologies that enable biological detection and presumptive identification with low operational burden are needed as future Warfighter capabilities. Lateral flow immunoassays (LFIs) have remained t ...

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**10. [AF153-001: Global Surveillance Augmentation Using Commercial Satellite Imaging Systems](#)**

Release Date: 08-27-2015Open Date: 09-28-2015Due Date: 10-28-2015Close Date: 10-28-2015

\* DIRECT TO PHASE II \* TECHNOLOGY AREA(S):The technology within this topic is restricted under the International Traffic in Arms Regulation (ITAR), 22 CFR Parts 120-130, which

controls the export and import of defense-related material and services, including export of sensitive technical data, or the Export Administration Regulation (EAR), 15 CFR Parts 730-774, which controls dual use items. ...

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- [First](#)
- [Previous](#)
- [1](#)
- [2](#)
- [3](#)
- [4](#)
- [5](#)
- [6](#)
- [7](#)
- [8](#)
- [9](#)
- ...
- [Next](#)
- [Last](#)

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